

In the Claims

1. (Cancelled)
2. (Amended) A ferritic stainless steel sheet having excellent formability according to claim [[1]]9, wherein Si is present, by mass %, from 0.03 to 0.5%.
3. (Amended) A ferritic stainless steel sheet having excellent formability according to claim [[1]]9 or 2, wherein Mn is present, by mass %, from 0.3 to 0.8%.
4. (Cancelled)
5. (Amended) A ferritic stainless steel sheet according to claim [[4]]10 wherein Si is present between 0.03 and 0.5% by mass.
6. (Amended) A ferritic stainless steel sheet according to claim [[4]]10 or 5 wherein Mn is present between 0.3 to 0.8% by mass.
7. (Amended) A ferritic stainless steel sheet according to claim [[1]]9, wherein N is present in an amount of $\leq 0.08\%$ by mass.
8. (Amended) A ferritic stainless steel sheet according to claim [[4]]10, wherein N is present in an amount of $\leq 0.08\%$ by mass.
9. (Amended) A cold rolled ferritic stainless steel sheet having excellent formability consisting of, by mass %:
 - C: 0.02 to 0.06%;
 - Si: 1.0% or less;
 - Mn: 1.0% or less;
 - P: 0.05% or less;
 - S: 0.01% or less;
 - Al: 0.005% or less;
 - Ti: 0.005% or less;
 - Cr: 11 to 30%;
 - Ni: 0.7% or less; and

the balance composed of Fe, and [N and V as]inevitable impurities, wherein N is contained to satisfy the relation to the C content represented by the following equations (1) and (2), and V is contained to satisfy the relation to the N content represented by the following equation (3):

$$0.06 \leq (C+N) \leq 0.12 \quad (1)$$

$$1 \leq N/C \quad (2)$$

$$1.5 \times 10^{-3} \leq (V \times N) \leq 1.5 \times 10^{-2} \quad (3)$$

wherein C, N and V equal the contents (mass %) of the elements;

wherein said sheet is made by continuous casting, reheating at 1050 to 1250° C., hot rolling, and followed by cold rolling with 50-95% reduction.

10. (Amended) A cold rolled stainless steel sheet having excellent formability, comprising, by mass %, of:

C: 0.02 to 0.06%;

Si: 1.0% or less;

Mn: 1.0% or less;

P: 0.05% or less;

S: 0.01% or less;

Al: 0.005% or less;

Ti: 0.005% or less;

Cr: 11 to 30%;

Nb: 0.003% or less;

B: 0.003% or less;

Ni: 0.7% or less; and

the balance composed of Fe, and [N and V as]inevitable impurities, wherein N is contained to satisfy the relation to the C content represented by the following equations (1) and (2), and V is contained to satisfy the relation to the N content represented by the following equation (3):

$$0.06 \leq (C+N) \leq 0.12 \quad (1)$$

$$1 \leq N/C \quad (2)$$

$$1.5 \times 10^{-3} \leq (V \times N) \leq 1.5 \times 10^{-2} \quad (3)$$

wherein C, N and V: equal the contents (mass %) of the elements, further consisting, by mass %, of one or two of Nb and B to satisfy the following equation (4):

$$0.0030 \leq (Nb+10B) \quad (4)$$

wherein Nb and B equal the contents (mass %) of the elements;

wherein said sheet is made by continuous casting, reheating at 1050 to 1250° C., hot rolling, and followed by cold rolling with 50-95% reduction.